WEST Search History

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DATE: Friday, September 15, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L65	709/2$$.ccls. and L61	1
☐	L64	709/2$4.ccls. and L61	1
☐	L63	709/2$4.ccls. and L61	1
☐	L62	bandwidth and L61	0
☐	L61	(determin$4 or detect$4) same (mobile adj3 site$) same (fixed or stationary) adj3 site$ and domain	6
☐	L60	(determin$4 or detect$4) same (mobile adj3 site$) same (fixed or stationary) adj3 site$	26
☐	L59	(determin$4 or detect$4) same (mobile adj site$) same (fixed or stationary) adj site$ and domain	0
		DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ	
☐	L58	L53 and network	13
☐	L57	L54 and network	0
☐	L56	L54 and 455/2$$.ccls.	0
☐	L55	L54 and 709/2$$.ccls.	0
☐	L54	L53 and (mirror$ adj2 site$)	0
☐	L53	L50 and @ad<19980520	21
☐	L52	(determin$4 or select$4 or decid$4) same (mobile adj site$) same (fixed or stationary) adj site$	3
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L51	determin$4 same (mobile adj site$) same (fixed or stationary) adj site$	2
☐	L50	determin$4 same mobile same (fixed or stationary) adj site$	71
☐	L49	L48 and (mirror$ adj2 site$)	0
☐	L48	determin$4 same mobile and (fixed or stationary) adj site$	348
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L47	L45 and (mirror$ adj2 site$)	0
☐	L46	L45 and (domain name server or dns) and (mirror$ adj2 site$)	0
☐	L45	determin$4 same mobile and (fixed or stationary) adj site$	217
☐	L44	(mirror$4 adj2 site) and L41	0
☐	L43	(mirror adj2 site) and L41	0
☐	L42	(mirror adj site) and L41	0
☐	L41	mobile same domain same name	218

☐	L40	L38 and 709/2$$.ccls.	37
☐	L39	L38and.ccls.	0
☐	L38	L27 and mobile and fixed or stationary and (web adj2 site$) and (domain name server or dns)	104
☐	L37	L36	3953
☐	L36	L27 and mobile and fixed or stationary and web and site$	3953
☐	L35	domain and (mobile adj2 site$) and ((fixed or stationary) near3 site$)	4
☐	L34	(domain name) and (mobile adj2 site$) and ((fixed or stationary) near3 site$)	1
☐	L33	L27 and ((fixed or stationary) near3 site$)	0
☐	L32	domain adj name adj parser	0
☐	L31	domain name parser	0
☐	L30	doamin name parser	0
☐	L29	L28 and mobile	17
☐	L28	L27 and 709/2$$.ccls.	62
☐	L27	(domain name server or dns) and (mirror$ adj2 site$)	73
☐	L26	(domain name server or dns) and (mobile adj2 site$) and (mirror$ adj2 site$)	0
☐	L25	(domain name server or dns) and (mobile adj2 site$) and ((fixed or stationary) near3 site$)	1
☐	L24	(domain with site) and (mobile adj2 site$) and ((fixed or stationary) near3 site$)	1
☐	L23	(domain with site) same (mobile adj2 site$) and ((fixed or stationary) near3 site$)	0
☐	L22	(domain with site) same (mobile adj2 site$) same ((fixed or stationary) near3 site$)	0
☐	L21	(domain with site) and (determin$4 or decid$4) same (mobile adj2 site$) same ((fixed or stationary) near3 site$)	0
☐	L20	top same domain same site and (determin$4 or decid$4) same (mobile adj2 site$) same ((fixed or stationary) near3 site$)	0
☐	L19	L17	0
☐	L18	L17	0
☐	L17	L11 and L16	0
☐	L16	top same domain same site	503
☐	L15	domain and L14	0
☐	L14	5974460.pn.	1
☐	L13	domain and L12	0
☐	L12	5845079.pn.	1
☐	L11	(determin$4 or decid$4) same (mobile adj2 site$) same ((fixed or stationary) near3 site$) and ((handoff or hand-off or hand off) same service$)	2
☐	L10	L7	0
☐	L9	L7	0

☐	L8	L7	0
☐	L7	(determin$4 or decid$4) same (mobile adj2 site$) same ((fixed or stationary) near3 site$) and (mirror$ adj2 site$)	0
☐	L6	(determin$4 or decid$4) same (mobile adj2 site$) same ((fixed or stationary) near site$) and (mirror$ adj2 site$)	0
☐	L5	(determin$4 or decid$4) same (mobile adj2 site$) same ((fixed or stationary) near site$) and (dns or domain name server) and (mirror$ adj2 site$)	0
☐	L4	(determin$4 or decid$4) same (mobile adj2 site$) same ((fixed or stationary) near site$)	3
☐	L3	client and server and (dns or domain name server) and (mirror$ adj2 site$) same copy same time	5
☐	L2	client and server and (dns or domain name server) and (mirror$ adj2 site$) same copy same time and 709/2$$.ccls.	5
☐	L1	(mirror$ adj2 site$) same copy same time	15

END OF SEARCH HISTORY

Terms used
HOME AND **location** and **register** and **mobile** and **site** and **domain** and **bandwidth** and **fixed**

Found **39,276** of **185,178**

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Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
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Relevance scale

1 Extending mobile IP with adaptive individual paging: a performance analysis

Claude Castelluccia
April 2001 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 5 Issue 2
Publisher: ACM Press
Full text available: pdf(1.02 MB) Additional Information: full citation, abstract, references, citings

This paper proposes to extend Mobile IP with adaptive individual paging. Paging reduces the signaling cost of Mobile IP making it more adapted to wireless cellular IP networks. By reducing the number of location updates to be sent per mobile host, paging also minimizes power consumption of the mobile devices. In the proposed extension, each mobile host computes dynamically its optimal location area size according to its traffic and mobility parameters. The optimal size is the size that provides ...

2 HMIPv6: A hierarchical mobile IPv6 proposal

Claude Castelluccia
January 2000 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 4 Issue 1
Publisher: ACM Press
Full text available: pdf(1.50 MB) Additional Information: full citation, abstract, citings, index terms

The IETF Mobile IPv6 protocol has been developped to manage global (macro) mobility. It is not adapted to local (micro) mobility since it does not support any kind of hierarchy. This paper presents a hierarchical protocol, built on top of Mobile IPv6, that separates local mobility (within a site) from global mobility (across sites) management. Local handoffs are managed locally and transparently to a mobile node' correspondent hosts while global mobility is managed with Mobile IPv6. Our scheme i ...

3 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Publisher: IBM Press
Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer

developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

4 Location update and routing scheme for a mobile computing environment

Anna Hać, Yujing Huang

July 2000 **International Journal of Network Management**, Volume 10 Issue 4

Publisher: John Wiley & Sons, Inc.

Full text available: pdf(332.32 KB) Additional Information: full citation, abstract, references, citings, index terms

We present a new hierarchical location update and routing scheme for a wide area mobile computing environment with scalability of network hierarchy. Our scheme provides nearly optimal routing for most communication bypassing the mobile host's home network and home agent. We use simulation to compare our scheme with other schemes in both non‐hierarchical and hierarchical network architectures. Copyright © 2000 John Wiley & Sons, Ltd.

5 A case for mobility support with temporary home agents

Rong Zheng, Ye Ge, Jennifer C. Hou, Sandy R. Thuel

January 2002 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 6 Issue 1

Publisher: ACM Press

Full text available: pdf(1.28 MB) Additional Information: full citation, abstract, references, index terms

The Mobile IP standard for mobility management on the Internet enables transparent communication between mobile hosts (MHs) and their correspondent hosts (CHs). However, it suffers from triangular routing and prolonged handoff latency problems. Solutions such as route optimization and micro-mobility protocols either solve these problems partially or require costly modifications to the CHs. In this paper, we propose to use *temporary home agent* (TA) to address both problems without requirin ...

6 Client-server computing in mobile environments

Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid

June 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 2

Publisher: ACM Press

Full text available: pdf(233.31 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Recent advances in wireless data networking and portable information appliances have engendered a new paradigm of computing, called mobile computing, in which users carrying portable devices have access to data and information services regardless of their physical location or movement behavior. In the meantime, research addressing information access in mobile environments has proliferated. In this survey, we provide a concrete framework and categorization of the various way ...

Keywords: application adaptation, cache invalidation, caching, client/server, data dissemination, disconnected operation, mobile applications, mobile client/server, mobile compuing, mobile data, mobility awareness, survey, system application

7 Routing and handoff in the edge mobility architecture

Alan O'Neill, M. Scott Corson, George Tsirtsis

October 2000 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 4 Issue 4

Publisher: ACM Press

Full text available: pdf(1.75 MB) Additional Information: full citation, abstract, index terms

We consider a future IP network architecture in which the core topology is fixed but where the hosts at the edge of the network may be mobile, as is the case in cellular networks. Within this architecture, Mobile-Enhanced Routing (MER) protocols are used to support the prefix-routed requirements of the fixed Internet, along with the movement of IP addresses allocated to mobile nodes. We outline a specific components for the support of such edge mobility (EMA:MER) that offers fixed/mobile IP netw ...

8 Roaming and handoff management: MobileNAT: a new technique for mobility across heterogeneous address spaces

Milind Buddhikot, Adiseshu Hari, Kundan Singh, Scott Miller

September 2003 **Proceedings of the 1st ACM international workshop on Wireless mobile applications and services on WLAN hotspots**

Publisher: ACM Press

Full text available: pdf(303.26 KB) Additional Information: full citation, abstract, references, index terms

We propose a new network layer mobility architecture called MobileNAT to efficiently support micro and macro-mobility in and across heterogeneous address spaces common in emerging public networks. The key ideas in this architecture are as follows: (1) Use of two IP addresses -- an invariant virtual IP address for host identification at the application layer and an actual routable address at the network layer that changes due to mobility. Since physical address has routing significance only withi ...

Keywords: MobileNAT, mobility

9 Technical papers: Efficient micro-mobility using intra-domain multicast-based mechanisms (M&M)

Ahmed Helmy, Muhammad Jaseemuddin, Ganesha Bhaskara

November 2002 **ACM SIGCOMM Computer Communication Review**, Volume 32 Issue 5

Publisher: ACM Press

Full text available: pdf(1.03 MB) Additional Information: full citation, abstract, references, citings, index terms

One very important metric in evaluation of IP mobility protocols is handover performance. Handover occurs when a mobile node changes its network point-of-attachment. If not performed efficiently, handover delays, jitters and packet loss directly impact applications and services. With the Internet growth and heterogeneity, it becomes crucial to design efficient handover protocols that are scalable, robust and incrementally deployable. Mobile IP (MIP) has been shown to exhibit poor handover perfor ...

10 Multicast support for mobile hosts using mobile IP: design issues and proposed architecture

Vineet Chikarmane, Carey L. Williamson, Richard B. Bunt, Wayne L. Mackrell

December 1998 **Mobile Networks and Applications**, Volume 3 Issue 4

Publisher: Kluwer Academic Publishers

Full text available: pdf(268.04 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we consider the problem of providing multicast to mobile hosts using Mobile IP for network routing support. Providing multicast in an internetwork with mobile hosts is made difficult because many multicast protocols are inefficient when faced with frequent membership or location changes. This basic difficulty can be handled in a number of ways, but three main problems emerge with most solutions. The tunnel convergence problem, the duplication problem, and the scoping problem ...

11 Efficient and flexible location management techniques for wireless communication

systems
Jan Jannink, Derek Lam, Narayanan Shivakumar, Jennifer Widom, Donald C. Cox
October 1997 **Wireless Networks**, Volume 3 Issue 5
Publisher: Kluwer Academic Publishers
Full text available: pdf(638.64 KB) Additional Information: full citation, abstract, references, citings, index terms

We consider the problem of managing the information required to locate users in a wireless communication system, with a focus on designing and evaluating location management techniques that are efficient, scalable, and flexible. The three key contributions of this paper are: (1) a family of location management techniques, HiPER (for Hierarchical ProfilE Replication), that efficiently provide life-long (non-geographic) numbering with fast location lookup; (2) Pleiades, a scalable event-drive ...

12 Link and channel measurement: A simple mechanism for capturing and replaying wireless channels
Glenn Judd, Peter Steenkiste
August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**
Publisher: ACM Press
Full text available: pdf(6.06 MB) Additional Information: full citation, abstract, references, index terms

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

13 Computing curricula 2001
September 2001 **Journal on Educational Resources in Computing (JERIC)**
Publisher: ACM Press
Full text available: pdf(613.63 KB) html(2.78 KB) Additional Information: full citation, references, citings, index terms

14 Applications: YouServ: a web-hosting and content sharing tool for the masses
Roberto J. Bayardo Jr., Rakesh Agrawal, Daniel Gruhl, Amit Somani
May 2002 **Proceedings of the 11th international conference on World Wide Web**
Publisher: ACM Press
Full text available: pdf(238.48 KB) Additional Information: full citation, abstract, references, citings, index terms

YouServ is a system that allows its users to pool existing desktop computing resources for *high availability* web hosting and file sharing. By exploiting standard web and internet protocols (e.g. HTTP and DNS), YouServ does not require those who access YouServ-published content to install special purpose software. Because it requires minimal server-side resources and administration, YouServ can be provided at a very low cost. We describe the design, implementation, and a successful intrane ...

Keywords: decentralized systems, p2p, peer-to-peer networks, web hosting

15 The mobile agent technology to support and to access museum information

Paolo Bellavista, Antonio Corradi, Andrea Tomasi
March 2000 **Proceedings of the 2000 ACM symposium on Applied computing - Volume 2**
Publisher: ACM Press
Full text available: pdf(1.27 MB) Additional Information: full citation, references, index terms

Keywords: Internet services, Web accessibility, asynchronicity, heterogeneous data resources, mobile agents, virtual museums

16 Replication for web hosting systems

Swaminathan Sivasubramanian, Michal Szymaniak, Guillaume Pierre, Maarten van Steen
September 2004 **ACM Computing Surveys (CSUR)**, Volume 36 Issue 3
Publisher: ACM Press
Full text available: pdf(374.99 KB) Additional Information: full citation, abstract, references, index terms

Replication is a well-known technique to improve the accessibility of Web sites. It generally offers reduced client latencies and increases a site's availability. However, applying replication techniques is not trivial, and various Content Delivery Networks (CDNs) have been created to facilitate replication for digital content providers. The success of these CDNs has triggered further research efforts into developing advanced Web replica hosting systems. These are systems that ...

Keywords: Web replication, content delivery networks

17 People, places, things: web presence for the real world

Tim Kindberg, John Barton, Jeff Morgan, Gene Becker, Debbie Caswell, Philippe Debaty, Gita Gopal, Marcos Frid, Venky Krishnan, Howard Morris, John Schettino, Bill Serra, Mirjana Spasojevic
October 2002 **Mobile Networks and Applications**, Volume 7 Issue 5
Publisher: Kluwer Academic Publishers
Full text available: pdf(248.58 KB) Additional Information: full citation, abstract, references, citings, index terms, review

The convergence of Web technology, wireless networks, and portable client devices provides new design opportunities for computer/communications systems. In the HP Labs' "Cooltown" project we have been exploring these opportunities through an infrastructure to support "web presence" for people, places and things. We put web servers into things like printers and put information into web servers about things like artwork; we group physically related things into places embodied in web servers. Using ...

Keywords: location-aware computing, nomadic computing, physical-virtual linkage, ubiquitous computing, world wide web

18 mPERSONA: personalized portals for the wireless user: An agent approach

Christoforos Panayiotou, George Samaras
December 2004 **Mobile Networks and Applications**, Volume 9 Issue 6
Publisher: Kluwer Academic Publishers
Full text available: pdf(1.30 MB) Additional Information: full citation, abstract, references, index terms

The needs of the wireless and mobile user regarding information access and services are quite different than those of the desktop user. This need is not about browsing the Web

but about receiving personalized services that are highly sensitive to the immediate environment and requirements of the user. Personalization appears to be the most appropriate solution to this need. It comes into aid by creating personalized portals that are specific for the wireless user, which (a) are focus on the l ...

Keywords: mobile agents, mobile computing, personalization, pervasive computing, wireless portals

19 Flexible network support for mobility

Xinhua Zhao, Claude Castelluccia, Mary Baker

October 1998 **Proceedings of the 4th annual ACM/IEEE international conference on Mobile computing and networking**

Publisher: ACM Press

Full text available: pdf(1.44 MB) Additional Information: full citation, references, citings, index terms

20 MPEG-4: an object-based multimedia coding standard supporting mobile applications

Atul Puri, Alexandros Eleftheriadis

June 1998 **Mobile Networks and Applications**, Volume 3 Issue 1

Publisher: Kluwer Academic Publishers

Full text available: pdf(747.80 KB) Additional Information: full citation, abstract, references, citings, index terms, review

The ISO MPEG committee, after successful completion of the MPEG-1 and the MPEG-2 standards is currently working on MPEG-4, the third MPEG standard. Originally, MPEG-4 was conceived to be a standard for coding of limited complexity audio-visual scenes at very low bit-rates; however, in July 1994, its scope was expanded to include coding of scenes as a collection of individual audio-visual objects and enabling a range of advanced functionalities not supported by other standards. One of the ke ...

Displaying records #1 through 10 out of 14

Result # 1 Relevance: ✪✪✪✪✪

Mobility Support in IPv6 (RFC3775)

2004-06-01 IPCOM000028947D English

This document specifies a protocol which allows nodes to remain reachable while movin the IPv6 Internet. Each mobile node is always identified by its home address, regardles point of attachment to the Internet. While situated away from its home, ...

Result # 2 Relevance: ✪✪✪✪

IP Mobility Support for IPv4 (RFC3344)

2002-08-01 IPCOM000009298D English

This document specifies protocol enhancements that allow transparent routing of IP dat mobile nodes in the Internet. Each mobile node is always identified by its home addres: its current point of attachment to the Internet. While situated away ...

Result # 3 Relevance: ✪✪✪✪

IP Mobility Support for IPv4 (RFC3220)

2002-01-01 IPCOM000006865D English

This document specifies protocol enhancements that allow transparent routing of IP dat mobile nodes in the Internet. Each mobile node is always identified by its home addres: its current point of attachment to the Internet. While situated away ...

Result # 4 Relevance: ✪✪✪✪

IP Mobility Support (RFC2002)

1996-10-01 IPCOM000002556D English

This document specifies protocol enhancements that allow transparent routing of IP dat mobile nodes in the Internet. Each mobile node is always identified by its home addres: its current point of attachment to the Internet. While situated away from ...

Result # 5 Relevance: ✪✪

Hierarchical Mobile IPv6 Mobility Management (HMIPv6) (RFC4140)

2005-08-01 IPCOM000127240D English

This document introduces extensions to Mobile IPv6 and IPv6 Neighbour Discovery to a mobility handling. Hierarchical mobility management for Mobile IPv6 is designed to redı amount of signalling between the Mobile Node, its Correspondent Nodes, and its ...

Result # 6 Relevance: ✪

Wireless Device Configuration (OTASP/OTAPA) via ACAP (RFC2636)

1999-07-01 IPCOM000003224D English

Wireless carriers today are faced with creating more efficient distribution channels, incr customer satisfaction, while also improving margin and profitability. Industry trends are sale of handsets further into the retail channel. The cost and effort ...

Result # 7 Relevance: ✪

Wireless Device Configuration (OTASP/OTAPA) via ACAP (RFC2604)

1999-06-01 IPCOM000003191D English

Wireless carriers today are faced with creating more efficient distribution channels, incr customer satisfaction, while also improving margin and profitability. Industry trends ar sale of handsets further into the retail channel. The cost and effort of ...

Result # 8 Relevance:

SIP: Session Initiation Protocol (RFC3261)

2002-06-01 IPCOM000009156D English

This document describes Session Initiation Protocol (SIP), an application-layer control (protocol for creating, modifying, and terminating sessions with one or more participant sessions include Internet telephone calls, multimedia distribution, and ...

Result # 9 Relevance:

What Can Be Automated?: The Computer Science and Engineering Re Study (COSERS)

1980-01-01 IPCOM000128748D English

It is truly difficult to capture with a single question the essence of research in a diverse active area of science and technology, but the query in the title comes very close. This first posed by the late Professor George Forsythe of Stanford ...

Result # 10 Relevance:

SIP: Session Initiation Protocol (RFC2543)

1999-03-01 IPCOM000003129D English

The Session Initiation Protocol (SIP) is an application-layer control (signaling) protocol modifying and terminating sessions with one or more participants. These sessions inclu multimedia conferences, Internet telephone calls and multimedia ...

Displaying page 1 of 2 << FIRST | < BACK | NEXT > | LAST >>

Search query: HOME AND location and register and mobile and site and domain and

New search | Modify this search | Search within current results

IP.com PriorArtDatabase

Secur

September 15, 2006 USPTO

Search

- Full Text
- Concept
- Document ID
- Recent Disclosures

Other

- Prior Art Home
- Support
- Logout

Displaying records #11 through 14 out of 14

Result # 11 Relevance:

Request for Comments Summary RFC Numbers 3500-3599 (RFC3599)

2003-12-01 IPCOM000020977D English

RFC Numbers 3500-3599

Result # 12 Relevance:

The Internet and the Millennium Problem (Year 2000) (RFC2626)

1999-06-01 IPCOM000003213D English

The Year 2000 Working Group (WG) has conducted an investigation into the millennium regards Internet related protocols. This investigation only targeted the protocols as doc the Request For Comments Series (RFCs). This investigation discovered little ...

Result # 13 Relevance:

A History of the Information Processing Techniques Office of the Defe Advanced Research Projects Agency

1992-10-01 IPCOM000127913D English

This report has been sponsored by the Computing Systems Technology Office and the S Intelligent Systems Technology Office of the Defense Advanced Research Projects Agen been prepared under NASA-Ames Research Grant NAG 2-532, subcontract USC/PO 473

Result # 14 Relevance:

Internet Security Glossary (RFC2828)

2000-05-01 IPCOM000003426D English

This Glossary (191 pages of definitions and 13 pages of references) provides abbreviati explanations, and recommendations for use of information system security terminology to improve the comprehensibility of writing that deals with Internet security, ...

Displaying page 2 of 2 <<< FIRST | < BACK | NEXT > | LAST >>

Search query: HOME AND location and register and mobile and site and domain and l

New search | Modify this search | Search within current results

Results for "((home and location and register and mobile and site and domain and bandwidth)<in>metadata)" e-mail
Your search matched 0 documents.
A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

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((home and location and register and mobile and site and domain and bandwidth)<in> Search

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Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

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Results for "((home and location and register and mobile and site and domain)<in>metadata)" e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

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View Session History

New Search

Modify Search

((home and location and register and mobile and site and domain)<in>metadata) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan search.

Results for "((location and mobile and site and domain)<in>metadata)"
Your search matched **6** of **1408155** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((location and mobile and site and domain)<in>metadata) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

1. **Environmental media: accessing virtual representations of real-time sens specific annotations embedded in physical environments**
Fisher, S.S.;
Virtual Systems and Multimedia, 2001. Proceedings. Seventh International Co
25-27 Oct. 2001 Page(s):407 - 418
Digital Object Identifier 10.1109/VSMM.2001.969696
AbstractPlus | Full Text: PDF(687 KB) IEEE CNF
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2. **Switching Plan for a Cellular Mobile Telephone System**
Fluhr, Z.; Nussbaum, E.;
Communications, IEEE Transactions on [legacy, pre - 1988]
Volume 21, Issue 11, Nov 1973 Page(s):1281 - 1286
AbstractPlus | Full Text: PDF(632 KB) IEEE JNL
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3. **Switching plan for a cellular mobile telephone system**
Fluhr, Z.C.; Nussbaum, E.;
Vehicular Technology, IEEE Transactions on
Volume 22, Issue 4, Nov 1973 Page(s):197 - 202
AbstractPlus | Full Text: PDF(600 KB) IEEE JNL
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4. **Yet another framework for supporting mobile and collaborative work**
Caporuscio, M.; Inverardi, P.;
Enabling Technologies: Infrastructure for Collaborative Enterprises, 2003. WE
Proceedings. Twelfth IEEE International Workshops on
9-11 June 2003 Page(s):81 - 86
AbstractPlus | Full Text: PDF(299 KB) IEEE CNF
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5. **Perfect simulation and stationarity of a class of mobility models**
Le Boudec, J.-Y.; Vojnovic, M.;
INFOCOM 2005. 24th Annual Joint Conference of the IEEE Computer and Co
Societies. Proceedings IEEE
Volume 4, 13-17 March 2005 Page(s):2743 - 2754 vol. 4
Digital Object Identifier 10.1109/INFCOM.2005.1498557

AbstractPlus | Full Text: PDF(707 KB) **IEEE CNF**
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6. **Wideband 3D characterization of mobile radio channels in urban environ**
Laurila, J.; Kalliola, K.; Toeltsch, M.; Hugl, K.; Vainikainen, P.; Bonek, E.;
Antennas and Propagation, IEEE Transactions on
Volume 50, Issue 2, Feb. 2002 Page(s):233 - 243
Digital Object Identifier 10.1109/8.998000
AbstractPlus | References | Full Text: PDF(600 KB) **IEEE JNL**
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